Set Name side by side		Hit Count S	Set Name result set
$DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD;\ PLUR=YES;\ OP=OR$			
<u>L18</u>	L17 and power\$	39	<u>L18</u>
<u>L17</u>	L13 and 18	49	<u>L17</u>
<u>L16</u>	L14 and 18	5	<u>L16</u>
<u>L15</u>	L14 and 113	2	<u>L15</u>
DB=USPT; PLUR=YES; OP=OR			
<u>L14</u>	(6243827 6182198 5802345 5600783 5737510 5905854 6243807 4281401 4321695 4322635 4330852 4347587 4498155 4897783 5058051 5274507 5283875 5313464 5488711 5212799 5659797 5696931 5715425 6389509 6408400 5696928 6125072 5809516 5740412 6073218 6101589 6108745 4933835 5533189 5787468 5884098 5935260 6041393 6047353 6055603 6098149 6161166 5274799 5297258 5367655 5367701 5404361 5410667 5430683 5437022).pn.	50	<u>L14</u>
$DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD;\ PLUR=YES;\ OP=OR$			
<u>L13</u>	raid near4 controller and shared and (shared or common) near4 (cache or memory)	75	<u>L13</u>
<u>L12</u>	L11 and 18	18	<u>L12</u>
<u>L11</u>	power with controller with cache	265	<u>L11</u>
<u>L10</u>	different near6 power with controller with cache	1	<u>L10</u>
<u>L9</u>	independent near6 power with controller with cache	1	<u>L9</u>
<u>L8</u>	L7 and (shared or common) near4 (cache or memory)	498	<u>L8</u>
<u>L7</u>	array near6 controller and disk	3333	<u>L7</u>
$DB=USPT,PGPB;\ PLUR=YES;\ OP=OR$			
<u>L6</u>	12 not 11	14	<u>L6</u>
DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L5</u>	L4 or 13	6	<u>L5</u>
<u>L4</u>	(disk or disc) near5 array and array near6 controller and (shared or common) near3 cache	6	<u>L4</u>
<u>L3</u>	(disk or disc) near5 array near6 controller and (shared or common) near3 cache	6	<u>L3</u>
DB=USPT,PGPB; PLUR=YES; OP=OR			
<u>L2</u>	(disk or disc) near5 array and array near6 controller and (shared or common) near3 cache	56	<u>L2</u>
<u>L1</u>	(disk or disc) near5 array near6 controller and (shared or common) near3 cache	43	<u>L1</u>

## **END OF SEARCH HISTORY**